

USB2.0 HUB + 9in1 Card Reader

Introduction

A "Swiss knife" for all digital camera or desktop publishing users, the Typhoon USB2.0 + 9in1 Card Reader places 9-in-1 Card Readers and three USB interface ports in a single pocket size case. Read and write on the most widely used memory cards in the market, it allows data to cross media within its card readers.

Features

- Support three USB ports up to 500 mA per port.
- HUB support Hi-speed, Full-speed and low-speed transfer rates.
- Small size and easy to use
- Four sockets support Secure Digital Card, Multi Media Card, XD Card, Memory Stick, Smart Media Card, Memory Stick Pro, Compact Flash I/II Card, and IBM Micro drive.
- Data exchange in different Card Reader sockets.
- External box design of name card size for pocket storage. Support USB High-Speed (480Mbps), or Full-speed (12Mbps) standards.
- Active LED indicators for power and busy (read/write) status.
- Supports Windows® 98SE / 2000 / ME / XP or later
- USB powered; no external power required.

Specifications

- Functions:
- Interface standard: USB 2.0.
- Supports 8 - 512MB Secure Digital Card
- Supports 8 - 512MB MMC Card
- Supports 4 - 512MB MS Card
- Supports 4 - 512MB MS-Pro Card
- Supports 4 - 128MB Smart Media Card
- Supports 4 - 512MB Compact Flash I/II Card
- Supports 4 - 512MB XD Card



- Supports 340MB / 512MB / 1.2GB IBM Micro drive
- Supports Hot-Swapping
- USB transfer rates: High-Speed 480MB/sec or Full-Speed at 12MB/sec.
- Card Data transfer rates: 700~4000Kb/s maximum.
- EMI certifications: CE & FCC.
- Sockets: CF/MD socket, SD/MMC socket, MS socket, SM socket
- Power LED: Red
- Card Reader Read/Write active LED: Green
- Three Green USB Link LEDs
- Interface: Internal USB 2.0 / v1.1 device
- Power: DC +6V adapter
- Environment: Operating temperature: 0°~70°C, Storage temperature: - 40°~70°C, Relative Humidity: - Operating RH: 50% Storage RH: 95%(Max without condensing)

Package Contents

- USB Cable,
- Driver CD (include User Manual),
- Power Adapter (5.5mm to 3.8mm converter),
- Hub with Card reader

System Requirements

- Intel® Pentium® III or later
- Supports Windows® 98SE / ME / 2000 / XP or later (USB 2.0 performances requires Windows® 2000 SP4 or XP SP1 or later)
- One available USB 2.0 or v1.1 port.

EAN: 40 19337 83081 1

Art. no. 83081